AMENDED

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

ate of filing in State Engineer's Office	JAN 13 1981	77.50
eturned to applicant for correction	MAR 2 5 1981	
orrected application filed	Map filed	
ne applicant Sierra Pacific	Power Company	<u>, , , , , , , , , , , , , , , , , , , </u>
P.O. Box 10100	of Reno	
Nevada 89520 State and Zip Code No.	hereby make ^S application	for permission to change the
point of diversion of		
· Pe	of diversion, manner of use, and/or place of use ermit #30428	
water heretofore appropriated under(Ident	tify existing right by Permit, Certificate, Proof or Claim No.	s. If Decreed, give title of Decree and
ntify right in Decree.)		
··		
. The source of water is undergre	ound	
	Name of stream, lake, underground spring or other	er source.
The amount of water to be changed	1.0 cfs. Second feet, acre feet. One second foot equals 4	48 83 gollong per minute
The water to be used for	•	-
Irrigat	industrial and domestic. tion, power, mining, industrial, etc. If for stock state number	r and kind of animals,
. The water heretofore permitted for	industrial and domestic. Irrigation, power, mining, industrial, etc. If for stock sta	te number and kind of animals.
	1 661	tott of public survey and by course and
(SE1/4 NE1/4) of Sect. distance to a section corner. If on unsurveyed land Northeast corner of Section	ion 27, T36N, R44E, MDB&M, I, it should be stated. ection 1, T34N, R44E, bears	S12°25'E, 41,275
(SE1/4 NE1/4) of Sect. distance to a section corner. If on unsurveyed land Northeast corner of Section. Northeast corner of Section. The existing permitted point of diversion one-quarter (NE1/4 SW)	ion 27, T36N, R44E, MDB&M,	s S12°25'E, 41,275 one-quarter Southwe not changed, do not answer.
(SEI/4 NEI/4) of Sect distance to a section corner. If on unsurveyed land Northeast corner of Society. The existing permitted point of diversion one-quarter (NEI/4 SW 25, T35N, R44E, MDB&M	ion 27, T36N, R44E, MDB&M, I, it should be stated. ection 1, T34N, R44E, bears on is located within the Northeast C 1/4) of Section If point of diversion is	from which point to S12°25'E, 41,275 ene-quarter Southwe not changed, do not answer.
(SE1/4 NE1/4) of Sect distance to a section corner. If on unsurveyed land Northeast corner of Section. The existing permitted point of diversion one-quarter (NE1/4 SW 25, T35N, R44E, MDB&M Section 31, T35N, R45. Proposed place of use all Section.	ion 27, T36N, R44E, MDB&M, I, it should be stated. ection 1, T34N, R44E, bears on is located within the Northeast of 1/4) of Section If point of diversion is, from which point the Sout E, MDB&M bears S22940'25"E, ons 20, 21, 28, 29 plus the	s S12°25'E, 41,275 ne-quarter Southwe not changed, do not answer. hwest corner of 7,900.18 feet.
(SE1/4 NE1/4) of Sect distance to a section corner. If on unsurveyed land Northeast corner of Section corner of Section 2. The existing permitted point of diversion one-quarter (NE1/4 SW 25, T35N, R44E, MDB&M Section 31, T35N, R45 Proposed place of use all Section December 2.	ion 27, T36N, R44E, MDB&M, I, it should be stated. ection 1, T34N, R44E, bears on is located within the Northeast of 1/4) of Section If point of diversion is , from which point the Sout E, MDB&M bears S22940'25"E, ons 20, 21, 28, 29 plus the secribe by legal subdivisions. If for irrigation state number of	from which point to S12°25'E, 41,275 one-quarter Southwe not changed, do not answer. The changed of the corner of
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(SE1/4 NE1/4) of Sect distance to a section corner. If on unsurveyed land Northeast corner of Section corner of Section Sectio	ion 27, T36N, R44E, MDB&M, It should be stated. ection 1, T34N, R44E, bears on is located within the Northeast of 1/4) of Section If point of diversion is, from which point the Sout E, MDB&M bears S22,40'25"E, ons 20, 21, 28, 29 plus the secribe by legal subdivisions. If for irrigation state number of and 30, all in T35N, R43E, tions 20, 21, 28, 29 of T35 visions. If permit is for irrigation, state number of acres irrof Section 19, T35N, R43E, ige to be removed from irrigation. n 30, T35N, R43E, MDB&M. to December 31 mth and Day To December 31 mth and Day The provisions of NRS 535.010 you may be water will be developed.	ene-quarter Southwen not changed, do not answer. The changed and the changed by mean sof a changed.
(SE1/4 NE1/4) of Sect distance to a section corner. If on unsurveyed land Northeast corner of Section corner of Section Section Section one-quarter (NE1/4 SW 25, T35N, R44E, MDB&M Section 31, T35N, R45 7. Proposed place of use all Section Secti	ion 27, T36N, R44E, MDB&M, It should be stated. ection 1, T34N, R44E, bears on is located within the Northeast of 1/4) of Section If point of diversion is , from which point the South E, MDB&M bears S22,40'25"E, ons 20, 21, 28, 29 plus the secribe by legal subdivisions. If for irrigation state number of and 30, all in T35N, R43E, tions 20, 21, 28, 29 of T35 yisions. If permit is for irrigation, state number of acres irrof Section 19, T35N, R43E, ge to be removed from irrigation. n 30, T35N, R43E, MDB&M. to December 31 methand Day Month and the acres of NRS 535.010 you may be water will be developed age works.) drilled well and the company of the genera-State manner in which water is to be detected the purposes.	from which point is \$12°25'E, 41,275 one-quarter Southwent of the state of the sta
(SE1/4 NE1/4) of Sect distance to a section corner. If on unsurveyed land Northeast corner of Section corner of Section Section Section one-quarter (NE1/4 SW 25, T35N, R44E, MDB&M Section 31, T35N, R45 7. Proposed place of use all Section Secti	ion 27, T36N, R44E, MDB&M, It is should be stated. ection 1, T34N, R44E, bears on is located within the Northeast of 1/4) of Section If point of diversion is , from which point the South E, MDB&M bears S22,40'25"E, ons 20, 21, 28, 29 plus the secribe by legal subdivisions. If for irrigation state number of and 30, all in T35N, R43E, tions 20, 21, 28, 29 of T35 visions. If permit is for irrigation, state number of acres irrof Section 19, T35N, R43E, ge to be removed from irrigation. In 30, T35N, R43E, MDB&M. to December 31 month and Day Month and D	from which point is S12°25'E, 41,275 ne-quarter Southwe not changed, do not answer. The state of the state o

14. Estima	ated time required to complete the application o	f water to beneficial use	3 years.
	rks: For use other than irrigation or stock watering mptive use.	ng, state number and type of	units to be served or annual
	Three (3) 250 megawatt gene	erating units will	be served by
****	this well in conjunction w		
-	By bl/js bt/ja	s/George G. Assur George G. Assur P.O. Box 10100 Reno, NV 89520	cas cas
	APPROVALO	F STATE ENGINEER	
of the wate subject to that no oth well shall maintained must be kep before any If the well source is The State n times. The to 30512, 305 41006, 4100 43088, 4308 annually. This F	mitations and conditions: This permit to chers of an underground source as here the terms and conditions imposed in her rights on the source will be aff be equipped with a 2-inch opening a in the discharge pipeline near the ot of water placed to beneficial use use of the water begins or before the is flowing, a valve must be installocated within an area designated by retains the right to regulate the us otal combined duty of water under Permit is further issued subject to be the state of Nevada when the nee of the State of Nevada when the nee	tofore granted under said Permit 30428 arected by the change produced by the change produced by the change produced and diversion are the proof of completic led and maintained to the State Engineer profuse of the water herein rmits 29004, 30426, 39, 35577, 37177, 41005, 42786, 42787, 427843094 shall not exceed the condition that this subject to recapture.	Permit 30428 is issued and with the understanding proposed herein. The must be installed and accurate measurements for must be installed on of work is filed. This pursuant to NRS 534.030. This pursuant to This pursuant at any and all godes, 30429, 30510, 01, 41002, 41003, 41004, 38, 42988, 43086, 43087, and 14,410 acre-feet me power and energy
The amoun	t of water to be changed shall be limited to the a	amount which can be applied	l to beneficial use, and not
to exceed	cu	bic feet per secondbutr	notto_exceed
23.97 acre	e-feet annually.	•••••	
Work must	be prosecuted with reasonable diligence and be o	completed on or beforeAu	ıgust6.,1984
Proof of con	mpletion of work shall be filed before	Se	ptember 6, 1984
Application	of water to beneficial use shall be made on or bei	fore Au	igust 6, 1987
Proof of the	e application of water to beneficial use shall be f	iled on or beforeSe	eptember 6, 1987
	port of proof of beneficial use shall be filed on or		
	of work filed IN TESTIM		
	State En	ngineer of Nevada, have hereunt	o set my hand and the seal of
		e, this 6th day of	AUGUST ,
_	A.D. 19		A.
	7 (Rev. 6-81)		State Engineer
port	53716 0.5 ds		Deute Gilbrider